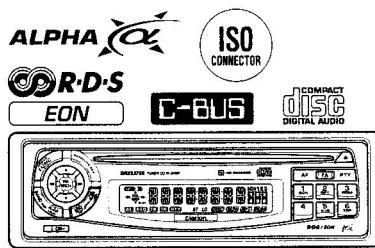


# clarion

Owner's manual / Mode d'emploi  
Bedienungsanleitung / Istruzioni per l'uso  
Gebruiksaanwijzing / Manual de instrucciones  
Bruksanvisning / Manual de instruções

- RDS-EON/FM-MPX/MW/LW RADIO CD COMBINATION WITH CD CHANGER CONTROL
- COMBINÉ RADIO RDS-EON/FM-MPX/PO/GO LECTEUR DE CD AVEC CONTRÔLEUR DE CHANGEUR DE CD
- UKW-MPX/MW/LW-RADIO-CD-KOMBINATION MIT CD-WECHSLER-STEUERUNG MIT RDS-EON
- SINTOLETTORE CD RDS-EON/FM-MPX/MW/LW CON CONTROLLO DEL CARICATORE CD
- RDS-EON/FM-MPX/MW/LW TUNER MET CD-SPELER EN BEDIENINGSEENHEID VOOR CD-WISSELAAR
- COMBINACIÓN DE RADIO DE RDS-EON/FM-MPX/MW/LW Y REPRODUCTOR DE DISCOS COMPACTOS CON CONTROL DE CAMBIADOR DE DISCOS COMPACTOS
- KOMBINERAD RDS-EON/FM-MPX/MV/LV-RADIO OCH CD-SPELARE MED CD-VÄXLARKONTROLL
- COMBINAÇÃO DE AUTO-RÁDIO DE RDS-EON/ FM-MPX/OM/OL E LEITOR DE CDs COM controlo de cambiador de CDs



## CAUTIONS:

This appliance contains a laser system and is classified as a "CLASS 1 LASER PRODUCT". To use this model properly, read this Owner's Manual carefully and keep this manual for your future reference. In case of any trouble with this player, please contact your nearest "AUTHORIZED service station". To prevent direct exposure to the laser beam, do not try to open the enclosure.

## !CAUTION

USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED IN THE OWNER'S MANUAL MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

## ADVARSEL

Denne mærkning er anbragt udvendigt på apparatet og indikerer, at apparatet arbejder med laserstråler af klasse 1, hvilket betyder, at der anvendes laserstråler af svageste klasse, og at man ikke på apparatets yderside kan blive utsat for utiladelig kraftig stråling.

**APPARATET BØR KUN ÅBNES AF FAGFOLK MED SÆRLIGT KENDSKAB TIL APPARATER MED LASERSTRÅLER!**

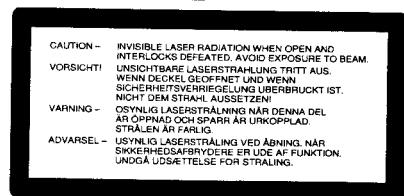
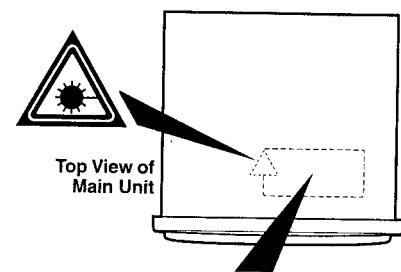
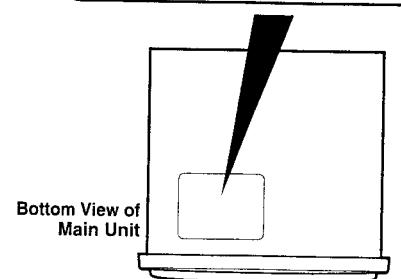
Indvendigt i apparatet er anbragt den her gengivne advarselsmækning, som advarer imod at foretage sådanne indgreb i apparatet, at man kan komme til at utsætte sig for laserstråling.

## OBS!

Apparaten innehåller laserkomponenten som avger laserstrålning överstigande gränsen för laserklass 1.

## VAROITUS

Suojakoteloa si saa avata. Laite sisältää laserdiordin, joka lähetää näkymätöntä silmille vaarallista lasersäteilyä.



Thank you for purchasing the **Clarion DRX5375R**.

- \* Please read this owner's manual in its entirety before operating this equipment.
- \* After reading this manual, be sure to keep it in a handy place (e.g., glove compartment).
- \* Check the contents of the enclosed warranty card and keep it carefully with this manual.
- \* This manual includes the operating procedures of the CD changer that is connected via the C-BUS cable. The CD changer has its own owner's manual, but no explanations for operating it are described.

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## 1. PRECAUTIONS

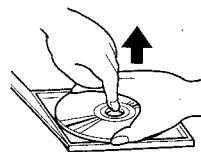
1. When the inside of the car is very cold and the player is used soon after switching on the heater, dew may form on the disc or the optical parts of the player and proper playback may not be possible. If dew forms on the disc, wipe it with a soft cloth. If dew forms on the optical parts of the player, do not use the player for about one hour and the condensation will disappear naturally to allow normal operation.
2. Driving on bumpy roads which cause severe vibration may cause the sound skip.

## 2. HANDLING COMPACT DISCS

This unit has been designed specifically for playback of compact discs bearing the  mark. No other discs can be played.

To remove the compact disc from its storage case, press down on the centre of the case and lift the disc out, holding it carefully by the edges.

Removing the disc



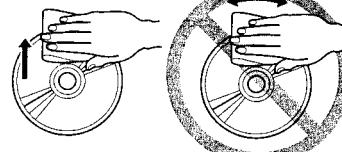
Proper way to hold the compact disc



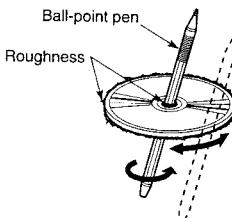
Always handle the compact disc by the edges. Never touch the surface.

To remove fingermarks and dust, use a soft cloth, and wipe in a straight line from the centre of the compact disc to the circumference.

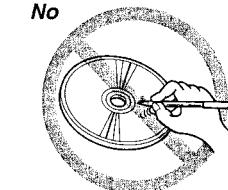
No



New discs may have some roughness around the edges. The unit may not work or the sound may skip if such discs are used. Use a ball-point pen, etc. to remove roughness from the edge of the disc.

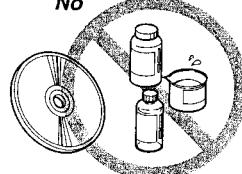


No



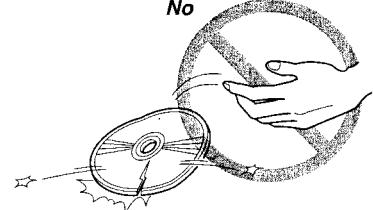
Do not use any solvents such as commercially available cleaners, anti-static spray, or thinner to clean compact discs.

No



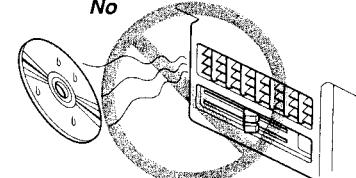
Do not use compact discs that have large scratches, are misshapen, or cracked, etc. Use of such discs will cause misoperation or damage.

No



Do not expose compact discs to direct sunlight or any heat source.

No



### Note:

- Do not use commercially available CD protection sheets or discs equipped with stabilizers, etc. These may get caught in the internal mechanism and damage the disc.

*Be sure to unfold and read the next page. / Veuillez déplier et vous référer à la page suivante.*

*Bitte ausbreiten und die nächste Seite lesen. / Assicurarsi di aprire e leggere la pagina successiva.*

*Volgende pagina uitvouwen en doorlezen a.u.b. / Cerciòrese de desplegar y de leer la página siguiente.*

*Glöm inte att vika ut och läsa nästa sida. / Não deixe de abrir e ler a próxima página.*



### 3. CONTROLS / REGELAARS / / REGLER / / KONTROLLER /

Main unit / Appareil principal / Hauptgerät / Apparecchio principale  
Hoofdtoestel / Unidad principal / Huvudenhett / Aparelho principal

English

Français

Deutsch

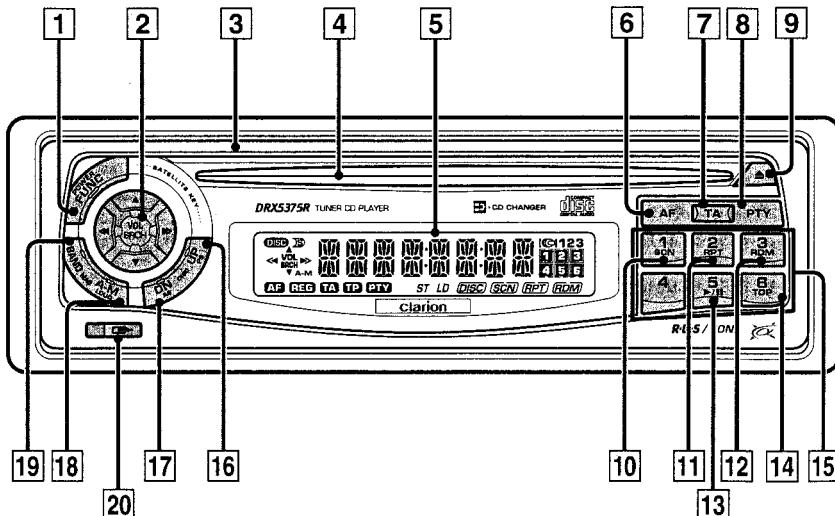
Italiano

Nederlands

Español

Svenska

Português



**Note:** Be sure to unfold this page and refer to the front diagrams as you read each chapter.

**Remarque:** Veuillez déplier cette page et vous référer aux schémas quand vous lisez chaque chapitre.

**Hinweis:** Bitte diese Seite ausfalten und beim Lesen der einzelnen Kapitel die Frontdiagramme beachten.

**Nota:** Assicurarsi di aprire questa pagina e fare riferimento a questi diagrammi quando si legge ciascun capitolo.

**Opmerking:** Vouw deze pagina uit en zie tevens de afbeeldingen van het voorpaneel tijdens het doorlezen van de volgende hoofdstukken.

**Nota:** Cuando lea los capítulos, despliegue esta página y consulte los diagramas.

**Observera:** Vik ut denna sida för att kunna se figurerna över bilstereoens framsida medan du läser de olika kapitlen.

**Nota:** Lembre-se de abrir esta página e consultar os diagramas frontais durante a leitura de cada capítulo.

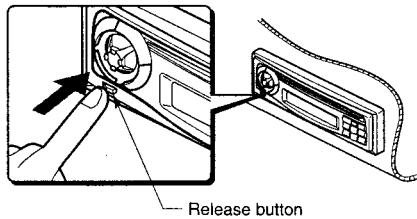
## 4. DCP

The control panel can be detached to prevent theft. When detaching the control panel, store it in the DCP (DETACHABLE CONTROL PANEL) case to prevent scratches.

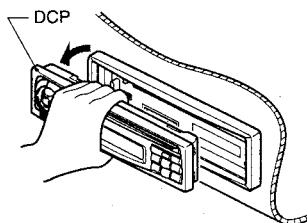
We recommend taking the DCP with you when leaving the car.

### Removing the DCP

1. Turn the power off.
2. Deeply push in the Release button.

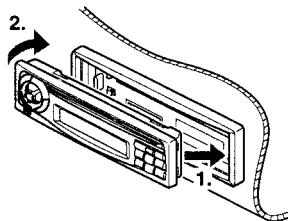


3. Remove the DCP.



### Attaching the DCP

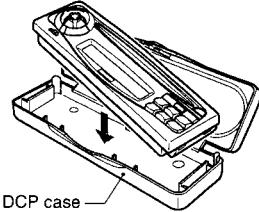
1. Insert the right side of the DCP into the main unit.
2. Insert the left side of the DCP into the main unit.



!

- The DCP can easily be damaged by shocks. After removing it, be careful not to drop it or subject it to strong shocks.
- When the Release button is pressed and the DCP is unlocked, the car's vibrations may cause it to fall. To prevent damage to the DCP, always store it in its case after detaching it.

(See figure below.)



- The connector connecting the main unit and the DCP is an extremely important part. Be careful not to damage it by pressing on it with fingernails, screwdrivers, etc.

#### Note:

- If the DCP is dirty, wipe off the dirt with a soft, dry cloth only.

## 5. BUTTON TERMINOLOGY

**Note:** Be sure to read this chapter referring to the front diagrams of chapter "3. CONTROLS" on page 5 (unfold).

### Names of Buttons

1 POWER button	14 TOP button .....	[], []
2 FUNC (function) button	15 Preset buttons (1 to 6) .....	[]
3 <b>α-selector</b> (ALPHA-TOUCH CONTROLLER)	16 DISC UP button .....	[]
4 DCP	17 DISC DN (down) button .....	[]
5 Display	18 A-M (audio mode) button LOUD (loudness) button	[]
6 AF (alternative frequencies) button ...	19 BAND button .....	[]
7 TA (traffic announcement) button .....	20 MAG (magazine) button .....	[]
8 PTY (programme type) button .....	20 Release button	
9 Eject button .....		
10 SCN (scan) button .....	[]: In the radio (RDS) mode	
11 RPT (repeat) button .....	[]: In the CD mode	
12 RDM (random) button .....	[]: In the CD changer mode	
13 Play/pause button .....		

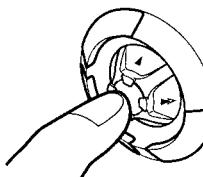
### α-Selector Operation (ALPHA-TOUCH CONTROLLER)

\* The ALPHA-TOUCH CONTROLLER is called "α-selector" in this owner's manual.

The α-selector enables you to operate main functions of each mode with a single finger.

Read through the operating procedures of the α-selector first and then read the operating explanations for each mode.

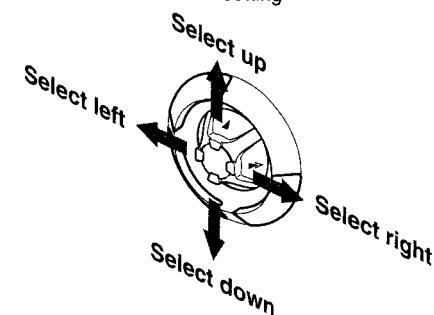
1. Put your index finger on the α-selector.



2. To select the up/down direction (▲, ▼) or the left/right direction (◀, ▶), move the α-selector to the corresponding direction.

This α-selector's operation is mainly used when operating the below.

- Adjusting the volume
- Selection of radio stations
- Tune selection of a CD or CD changer
- Item selection of each setting



#### Note:

- If you try to rotate the α-selector forcibly or apply more than needed strength to it, this results in damage or breakdown.

# 6. OPERATION

## Basic Operations

**Note:** Be sure to read this chapter referring to the front diagrams of chapter "3. CONTROLS" on page 5 (unfold).

English

! **CAUTION**  
Be sure to set the volume to the minimum level before turning off the power to the unit.  
Loud sounds when turning on the power may impair your hearings or cause damage to the unit.

### Turning on the power

#### Note:

- Be sure to start the engine before using the unit to prevent the battery from running down.

1. Press POWER button **1**.
2. The illumination and display on the unit light up. The unit starts in the function mode it was in when the power was turned off last.
3. Press and hold POWER button **1** for 1 second or longer to turn off the power.

### Selecting a mode

1. Press FUNC button **1** to select a function mode.
2. The function mode changes in the following order:  
Radio → CD → CD changer → Radio ...  
\* If the CD changer is not connected, the CD changer mode cannot be selected.

### Adjusting the volume

Select up or down to increase or decrease using α-selector **2**.

 VOLUME: 13 

- \* Selecting up or down and holding for 1 second or longer on α-selector **2** continuously increases or decreases the volume respectively.
- \* The volume level (step 0 to 33) appears in the display.

### Adjusting audio mode (use α-selector)

Press A-M button **18** to select an item to be adjusted.

Each time you press the button, the item changes in the following order:

Bass/Treble → Balance/Fader → Mode display ...

\* The display returns to the previous mode 7 seconds after the adjustment.

### Adjusting the tone

Select "BA:TR" (bass/treble) in the display.

#### ● BASS adjustment (step -6 to +6)

Select right or left to increase or decrease.

#### ● TREBLE adjustment (step -6 to +6)

Select up or down to increase or decrease.

 BA:TR -6 

#### Note:

- When the DSP (Digital Sound Processor) sold separately is connected to the unit, the tone adjustment is performed with the DSP. The DSP mode should be set when it is connected. For the setting, see the subsection "Setting the DSP mode".
- When the EQ (Equalizer) sold separately is connected to the unit, the tone adjustment is performed with the EQ. The EQ mode should be set when it is connected. For the setting, see the subsection "Setting the equalizer mode".

### Adjusting the balance (step L9 to R9)

1. Select "B:F" (balance/fader) adjustment in the display.
2. Select right or left to balance the right or left sound level.

### Adjusting the fader (step F9 to R9)

1. Select "B:F" (balance/fader) adjustment.
2. Select up or down to balance the sound toward the front or rear of the vehicle.

 B R9F F9 

### Loudness

The loudness effect emphasizes the bass and treble to create a natural sound tone.

When you are listening to music at a low volume, it is recommended to use the loudness effect.

#### ● Turning on and off the Loudness Effect

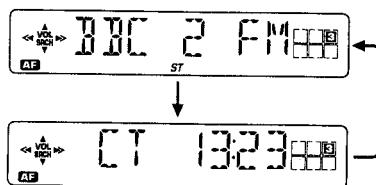
Pressing and holding LOUD button **18** for 2 seconds or longer turns the loudness effect on and off. When the loudness effect is turned on, "LD" appears in the display.

### Switching display

While pressing and holding BAND button **19**, press the number 4 of the Preset buttons **15** to switch the display.

The display switches in the following order:

Main → Clock (CT) → Main ...



\* If the display is changed by other button operation when the clock (CT) is displayed, the clock display returns automatically after the operation.

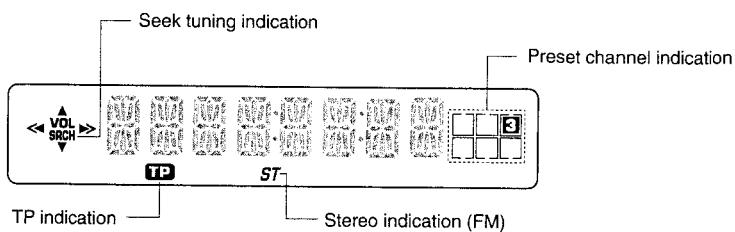
\* The example shows the display in radio mode.

When no CT data is received, "CT--:--" appears in the display.

# Radio Operations

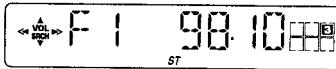
## Radio mode

English



### Listening to the radio

1. Press FUNC button ① to select radio mode. The frequency or PS appears in the display.  
\* PS: Programme Service Name



2. Press BAND button ⑯ to select a band. The band changes in the following order:  
FM1 → FM2 → FM3 → AM (MW/LW) → FM1 ...
3. Select left or right to tune in to a desired station using α-selector ②.

### Tuning

Three tuning modes are available: seek tuning, manual tuning, and preset tuning.

#### Seek tuning

Two seek tuning modes are available: DX SEEK for all stations, and LOCAL SEEK for stations with strong signal.

1. Press BAND button ⑯ to select a band.
2. When "SRCH" is lit in the display, seek tuning is available.  
If "SRCH" is not lit in the display, press and hold BAND button ⑯ for 2 seconds or longer to light it up.
3. DX SEEK  
Select left or right to tune in to automatically a station using α-selector ②.  
While selecting left or right, the station is sought in the direction of higher or lower frequency channel.

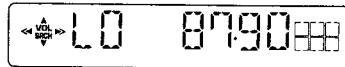
When a station is being sought for, "DX" appears in the display.



#### 4. LOCAL SEEK

Press left or right and hold α-selector ② for 1 second or longer to activate LOCAL SEEK tuning. When a station with good reception is found, it is automatically tuned in.

When a station is being sought for, "LO" appears in the display.



#### Manual tuning

There are two ways available: quick tuning and step tuning.

While you are in step tuning mode, the channel is sought for step by step; while you are in quick tuning mode, the channel is rapidly sought for.

1. Press BAND button ⑯ to select a band.
2. When "SRCH" is not lit in the display, manual tuning is available.  
If "SRCH" is lit in the display, press and hold BAND button ⑯ for 2 seconds or longer to turn it off.

3. Tune in to a station.

#### ● Quick tuning:

Press left or right.  
\* "SRCH" appears in the display 7 seconds after manual tuning, and seek tuning becomes available.

#### ● Step tuning:

Press left or right.

**Recalling a preset station**

Preset tuning is a function for storing stations to Preset buttons (1 to 6) which enables you to select a station by pressing the corresponding preset button.

1. Press BAND button [19] to select a band.
2. Press one of Preset buttons [15] to select a stored station.

**Note:**

- Press and hold Preset button [15] for 2 seconds or longer to store the station currently being received (preset memory).

**Manual memory**

Up to 24 stations (6 each for the FM1, FM2, FM3 and AM (MW/LW) stations) can be preset in the Preset buttons.

1. Press BAND button [19] to select a band.
2. Select left or right to tune in to a desired station using  $\alpha$ -selector [2].
3. Press and hold one of Preset buttons [15] for 2 seconds or longer to store the station currently being received.

**Auto store**

Auto store is a function for storing up to 6 stations that are automatically tuned in sequentially.

**Notes:**

- The only FM band that can store stations is FM3. If you try to store stations in FM1 or FM2, the stations will automatically be stored in FM3.
- When the auto store is performed, the station previously stored in the memory at that position is overwritten.
- If there are fewer than 6 stations with good reception, the stations previously stored at the remaining Preset buttons are not overwritten.
- A station already stored in one of Preset buttons cannot be stored in another Preset buttons.

1. Press BAND button [19] to select a band (FM3 or AM) of the desired station.
2. Press and hold AS button [17] for 2 seconds or longer. The stations with good reception are stored automatically to Preset buttons [15].

**Preset scan**

This function scans through each preset station for 7 seconds sequentially.

This is useful when you want to search for a desired station.

**Note:**

- Take note that if you press and hold PS button [16] for 2 seconds or longer, the auto store function goes into effect and the unit starts storing stations.

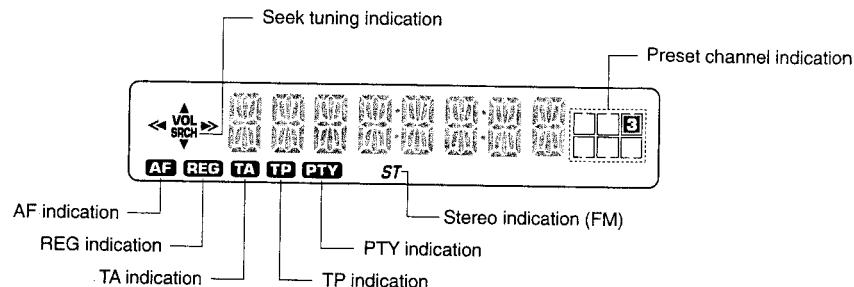
1. Press PS button [16].
2. When a station that you want to listen to is tuned in, press PS button [16] again or the corresponding Preset button [15] to stop preset scan.

\* A station that cannot be tuned in to is skipped and the next preset station is tuned in.

# RDS Operations

## RDS mode

English



### RDS (Radio Data System)

This unit incorporates an RDS system decoder for use with stations broadcasting RDS data.

This system enables the radio to display the name of the station being received (PS), and also to automatically switch to a better frequency when one is available while you are traveling great distances (AF switching).

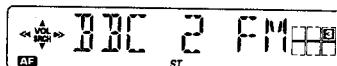
It can also interrupt a CD or tape with traffic information or the programme type broadcast by an RDS station.

Additionally, if EON information is received, this information enables automatic switching of other preset stations on the same network and interruption of the station being received with traffic information from other stations (TP). This function may not work in some regions.

To use the RDS function, be sure to set the radio to FM mode.

- **AF:** Alternative Frequencies
- **PS:** Programme Service Name
- **PTY:** Programme Type
- **EON:** Enhanced Other Network
- **TP:** Traffic Programme

\* If an RDS station can no longer be received clearly (at the current location), "AF" flashes in the display. When reception is restored, "AF" stops flashing.



### AF function

The AF function enables the unit to maintain optimum reception by switching to different frequencies on the same network.

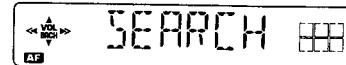
\* The factory setting is "on".

#### ● Turning AF function off

When "AF" is lit or flashing in the display, press AF button [6]. "AF" in the display goes off and AF turns off.

#### ● Turning AF function on

When "AF" is not lit in the display, press AF button [6] again. "AF" lights in the display and AF turns on. If the receiving condition of a station being tuned is getting worse, "AF" starts flashing and the unit tries to switch to an alternative frequency. If switching cannot be performed, the display switches to "SEARCH" and the unit searches for the same programme.



### REG (Regional Programme) function

When REG function is on, regional station reception is optimized.

If this function is off, the unit switches in to the regional station in the next local area when you enter the next area while receiving the regional station in the previous local area.

\* The factory setting is "off".

#### Notes:

- This function is ineffective when a national station such as BBC 2 FM is being received.
- The on/off setting of REG is effective when AF is on.

#### ● Turning REG function on

When "REG" is not lit in the display, pressing and holding AF button [6] for 2 seconds or longer. "REG" lights in the display.

#### ● Turning REG function off

Pressing and holding AF button [6] for 2 seconds or longer again. "REG" in the display goes off.

### Manual tuning of related regional stations

1. This function works when AF is on and REG is off.

#### Note:

• This function is effective when related regional stations are received.

2. Press one of Preset buttons [15] to recall a regional station.

3. If the receiving condition of a recalled station is bad, press the same Preset button [15]. The unit switches to a related regional station.

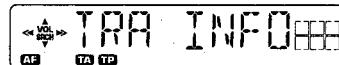
### TA (Traffic Announcement)

When the unit is in the TA standby mode, you can listen to traffic announcements preferentially when they start, irrespective of the function mode. You can also tune in to TP (traffic programme) stations automatically.

#### ● To set the TA standby mode

If you press TA button [7] when only "TP" is lit in the display, "TP" and "TA" light in the display and the unit is set to the TA standby mode until traffic announcements start.

When traffic announcements start, "TRA INFO" appears in the display, and then PS (Programme Service Name) appears.



If you press TA button [7] while traffic announcements are being broadcast, they are cancelled and the unit enters TA standby mode.

#### ● Cancelling the TA standby mode

If you press TA button [7] when "TP" and "TA" are lit in the display, "TA" in the display goes off and the TA standby mode is cancelled.

#### ● Setting the auto tuning mode for TP stations

If you press TA button [7] when only "TP" is lit or "TP" and "TA" are not lit in the display, "TA" lights and the unit automatically tunes in to TP stations.

#### Note:

• The unit continues to tune in automatically if no TP station is received. Press TA button [7] again to stop auto tuning.

### Auto store function for TP stations

#### ● Auto storing while "TA" is lit:

Only TP stations are auto stored.

\* Refer to PS/AS function in radio mode.

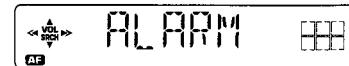
### PTY

This function enables you to listen to selected programme type, irrespective of the function mode. PTY broadcasts are not yet available in all countries.

In TA standby mode, TP stations have priority over PTY broadcasting stations.

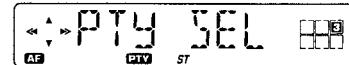
\* Emergency messages interrupt all modes of operation. They can only be received from RDS stations. "ALARM" appears in the display and message can be heard.

Press AF button [6] to cancel the ALARM broadcasts.



### Selecting PTY

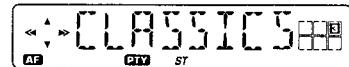
1. When you press PTY button [8], "PTY" lights and PTY appears in the display. The unit enters PTY select mode.



If the control is idle for 7 seconds after the PTY select mode has been entered, the display automatically returns to radio mode display and the unit enters the PTY standby mode.

2. Select a PTY.

Press one of Preset buttons [15] to select the desired PTY or select up or down to obtain a desired PTY using  $\alpha$ -selector [2].



## RDS Operations

\* The following stored already into the preset buttons for your convenience.

English

Preset No.	PTY	
	ENGLISH	(English)
1	NEWS	(News)
2	INFO	(Information)
3	POP M	(Popular music)
4	SPORT	(Sports)
5	CLASSICS	(Classic music)
6	M, O, R, M	(Middle of the Road Music)

3. Press PTY button [8] again to enter standby mode for the selected PTY.

When a selected PTY broadcast starts, the selected PTY appears in the display.

If you press PTY button [8] during PTY broadcasts, PTY broadcasts are temporarily cancelled and the unit enters PTY standby mode.

### ● Cancelling PTY standby mode

Press and hold PTY button [8] for 2 seconds or longer to turn off "PTY" in the display.

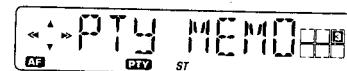
### Preset memory of PTYs

1. Press PTY button [8] to enter PTY select mode. If the control is idle for 7 seconds after the PTY select mode has been entered, the display automatically returns to radio mode display and the unit enters the PTY standby mode.
2. Select up or down to obtain a desired PTY using  $\alpha$ -selector [2].

The following 15 PTYs are selectable.

PTY Display	
ENGLISH	(English)
NEWS	(News)
AFFAIRS	(Affairs)
INFO	(Information)
SPORT	(Sports)
EDUCATE	(Education)
DRAMA	(Drama)
CULTURE	(Culture)
SCIENCE	(Science)
VARIED	(Variety)
POP M	(Popular music)
ROCK M	(Rock music)
M, O, R, M	(Middle of the Road Music)
LIGHT M	(Light music)
CLASSICS	(Classic music)
OTHER M	(Other music)

3. Press and hold one of the Preset buttons 1 to 6 for 2 seconds or longer to put it into memory. After PTY is stored in memory, "PTY MEMO" appears in the display.



### Seek tuning of PTYs

1. Press PTY button [8] to enter PTY select mode.
2. Select a PTY.
3. Select left or right using  $\alpha$ -selector [2], when a receivable and desired PTY is found. It is automatically tuned in. If you select left or right, the PTY is sought in the direction of a higher or lower frequency channel.

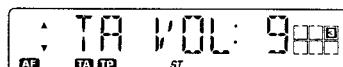
If no stations broadcasting selected a PTY, seek tuning stops at the previous station and the unit stays in PTY standby mode.

### Volume setting of TA, emergency (ALARM) and PTY

You can set the volume of TA, ALARM and PTY to a desired level.

\* The factory setting is "TA VOL 9".

1. Press and hold TA button **[7]** for 2 seconds or longer to enter TA VOL ADJ mode.  
If the control is idle for 7 seconds after the TA VOL ADJ mode has been entered, the display returns to radio mode display automatically.
2. Select up or down to set the volume level using  $\alpha$ -selector **[2]**.



\* The volume remains unchanged if the volume before the TA, ALARM and PTY broadcasts are received is higher than the previously set volume.

If it is lower, the volume changes to the level set in TA VOL ADJ mode.

3. Press TA button **[7]** to complete volume setting.

### CT (Clock Time) function

The CT function enables you to display clock time only when CT data is received.

While pressing and holding BAND button **[19]**, press the number 4 of the Preset buttons **[15]** to switch the display.

\* When no CT data is received, "CT---:---" appears in the display.

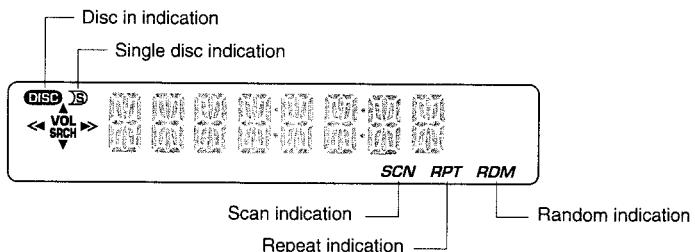
#### Note:

- There are some countries and stations where clock time data are not transmitted. In some areas, the CT may not be displayed correctly.

# CD Operations

## CD mode

English

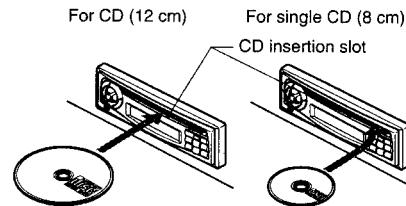


### Loading a CD

1. Insert a CD into the centre of the CD insertion slot with the labeled side facing up. "LOADING" appears in the display, the CD enters into the slot, and the play starts.



2. Each time you press the number 4 of the Preset button [15] while pressing and holding BAND button [19], the display toggles between Main and Clock (CT).



#### Notes:

- Do not put your hand, fingers, or foreign objects into the CD insertion slot.
- If a CD has already been loaded, another CD cannot be inserted. Do not insert another one forcefully.
- Discs not bearing the  mark cannot be played with the unit. CD-ROMs cannot be played.
- Single CDs (8 cm) shall be loaded without adapter into the right side of the slot. "DISC" lights in the display.

### Listening to a CD already loaded

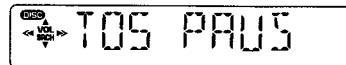
Press FUNC button [1] and select CD mode. Play starts automatically.

If no CD is loaded, "NO DISC" appears in the display.

\* "NO DISC" appears in the display for 4 seconds and the mode changes to the next function mode automatically.

### Pausing play

1. Press Play/pause button [13] to pause play. "PAUS" appears in the display.



2. To resume play, press Play/pause button [13] again.

### Ejecting a CD

1. Press Eject button [9] to eject CD. "EJECT" appears in the display.

\* If a CD is left in the ejected position for 15 seconds, "LOADING" appears in the display and the CD is automatically reloaded. (Auto reload)

\* The radio mode is set automatically 4 seconds after Eject button [9] is pressed.

#### Note:

- Single CDs (8 cm) are not reloaded. Be sure to remove them when ejected.

**Selecting a track****●Next track:**Select right  $\alpha$ -selector **[2]**.**●Current track:**Select left  $\alpha$ -selector **[2]**.**●Previous track:**Select left  $\alpha$ -selector **[2]**, do the same again.\* Each time you select left or right using  $\alpha$ -selector **[2]**, the track is skipped accordingly.**Fast-forward/fast-backward (FF/FB)****●Fast-forward:**Press right and hold for 1 second or longer using  $\alpha$ -selector **[2]**.**●Fast-backward:**Press left and hold for 1 second or longer using  $\alpha$ -selector **[2]**.\* Press left or right and hold  $\alpha$ -selector **[2]** for 3 seconds or longer to increase the speed.**Top function**

The top function allows the first track of the current CD to be played.

Press TOP button **[14]** to play the first track (track No. 1) of CD.**Scan play**

The scan play allows the first 10 seconds of all the tracks on the CD to be played.

\* The scan play is useful when you want to select a desired track.

1. Press SCN button **[10]**. "SCN" lights in the display.2. To cancel the scan play, press SCN button **[10]** again. "SCN" goes off from the display and the normal play resumes.**Repeat play**

The repeat play allows the selected track to be played repeatedly.

1. Press RPT button **[11]**. "RPT" lights in the display.2. To cancel the repeat play, press RPT button **[11]** again. "RPT" goes off from the display and the normal play resumes.**Random play**

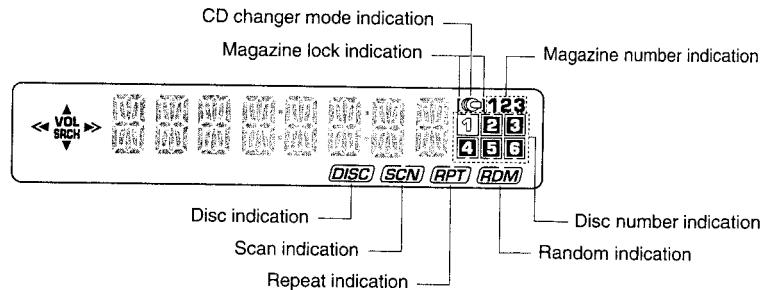
The random play allows all the tracks on the current CD to be played randomly.

1. Press RDM button **[12]**. "RDM" lights in the display.2. To cancel the random play, press RDM button **[12]** again. "RDM" goes off from the display and the normal play resumes.

# CD Changer Operations

## CD changer mode

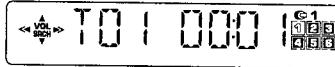
English



### Listening to a CD in the CD changer

When a separately sold CD changer is connected to the DRX5375R, you can listen to CD.

1. Press FUNC button ① and select CD changer mode to start play.
  - \* The CD Nos. of magazine where CDs are loaded light in the display.
2. Each time you press the number 4 Preset button ⑯ while pressing and holding BAND button ⑲, the display toggles between Main and Clock (CT).



3. When a magazine is not set in the CD changer, "NO MAGA" appears in the display.
  - \* If a magazine is set while "NO MAGA" is being displayed, "LOADING" appears in the display for a moment, "PAUS" appears in the display, and the operation pauses for a moment.
4. When a CD is not set in the magazine, "NO DISC" appears in the display.
  - \* Insert a CD into the magazine and set the magazine in the CD changer.

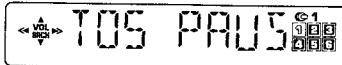
**CD-ROMs cannot be played with CD changer.**

#### Note:

- When a CD changer is connected, be sure to turn off the main unit and turn it again.

### Pausing play

1. Press Play/pause button ⑬ to pause play. "PAUS" appears in the display.



2. To resume play, press Play/pause button ⑬ again.

### Selecting a CD

#### ● Next disc:

Press DISC UP button ⑯.

#### ● Previous disc:

Press DISC DN button ⑰.

### Selecting a track

#### ● Next track:

Select right α-selector ②.

#### ● Current track:

Select left α-selector ②.

#### ● Previous track:

Select left α-selector ②, do the same again.

\* Each time you select left or right using α-selector ②, the track is skipped accordingly.

**Fast-forward/fast-backward (FF/FB)****●Fast-forward:**

Press right and hold  $\alpha$ -selector **2** for 1 second or longer.

**●Fast-backward:**

Press left and hold  $\alpha$ -selector **2** for 1 second or longer.

\* Press left or right and hold  $\alpha$ -selector **2** for 3 seconds or longer to increase the speed of fast-forwarding or fast-backwarding.

**Selecting a magazine****●Next magazine:**

Press MAG button **19**.

The selected magazine No. lights in the display.

**Magazine lock**

The magazine lock allows only the CDs in the locked magazine to be played.

1. Press and hold MAG button **19** for 2 seconds or longer. **[C]** lights in the display.

2. To cancel the magazine lock, press and hold MAG button **19** again for 2 seconds or longer. **[ ]** goes off from the display.

\* Even when the magazine is locked, pressing MAG button **19** switches magazine. The new one is locked.

**Note:**

- These functions ("Selecting a magazine" and "Magazine lock") are available only when a 12 or 18 disc CD changer is connected.

**Top function**

The top function allows the first track of the current CD to be played.

Press TOP button **14** to play the first track (track No. 1) of CD.

**Scan play**

The scan play allows the first 10 seconds of all the tracks on the CD to be played.

\* The scan play is useful when you want to select a desired track.

1. Press SCN button **10**. **SCN** lights in the display.

2. To cancel the scan play, press SCN button **10** again. **SCN** goes off from the display and the normal play resumes.

**Disc scan play**

The disc scan play allows the first 10 seconds of the first tracks on all the CDs in the CD changer to be played.

\* The disc scan play is useful when you want to select a desirable CD.

1. Press and hold SCN button **10** for 2 seconds or longer. **DISC** and **SCN** light in the display.

2. To cancel the disc scan play, press SCN button **10** again. **DISC** and **SCN** go off from the display and the normal play resumes.

**Repeat play**

The repeat play allows the selected track to be played repeatedly.

1. Press RPT button **11**. **RPT** lights in the display.

2. To cancel the repeat play, press RPT button **11** again. **RPT** goes off from the display and the normal play resumes.

**Disc repeat play**

The disc repeat play allows the current CD to be played repeatedly.

1. Press and hold RPT button **11** for 2 seconds or longer. **DISC** and **RPT** light in the display.

2. To cancel the disc repeat play, press RPT button **11** again. **DISC** and **RPT** go off from the display and the normal play resumes.

**Random play**

The random play allows all the tracks on the current CD to be played randomly.

1. Press RDM button **12**. **RDM** lights in the display.

2. To cancel the random play, press RDM button **12** again. **RDM** goes off from the display and the normal play resumes.

**Disc random play**

The disc random play allows all the tracks on all the CDs in the CD changer to be played randomly.

1. Press and hold RDM button **12** for 2 seconds or longer. **DISC** and **RDM** light in the display.

2. To cancel the disc random play, press RDM button **12** again. **DISC** and **RDM** go off from the display and the normal play resumes.

## Other Handy Functions

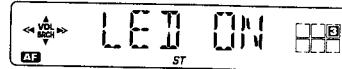
### Anti-theft indicator

The red Anti-Theft Indicator is a mean of preventing theft. This indicator can be flashed when DCP is removed from the unit.

\* The factory setting is "OFF".

Each time you press No.6 of the Preset buttons [15] while pressing and holding BAND button [19], ON and OFF toggles.

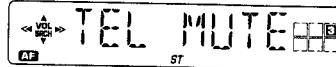
English



### Triggered audio mute for cellular telephone

The sound of the unit can be muted when the cellular telephone is used.

Each time you press No.5 of the Preset buttons [15] while pressing and holding BAND button [19], the setting toggles between "MUTE" and "OFF".



#### Note:

- This function is available only when the phone mute lead of the unit is connected to the specified lead of the cellular telephone.

### Connection of Digital Sound Processor (DSP) and Equalizer (EQ)

When the DSP979E or 900SEQ is connected, the corresponding mode must be set.

#### ●Setting the DSP mode

1. Set the DSP unit's volume to the minimum and the main unit's volume to the maximum.
2. Press Preset button [15] number "2" while holding in BAND button [19]. "DSP CONN" appears in the display, and the DSP mode is set.
3. To cancel the DSP mode, once again press Preset button [15] number "2" while holding in BAND button [19]. "DSP NO" appears in the display, and the DSP mode is cancelled.

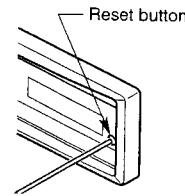
#### ●Setting the equalizer mode

1. Press Preset button [15] number "3" while holding in BAND button [19]. "EQ CONN" appears in the display, and the equalizer mode is set.
2. To cancel the equalizer mode, once again press Preset button [15] number "3" while holding in BAND button [19]. "EQ NO" appears in the display, and the equalizer mode is cancelled.

\* For operations, refer to the DSP or equalizer manual.

## 7. IN CASE OF DIFFICULTY

Problem	Cause	Solution
Power does not turn on. (No sound is produced.)	Fuse is blown.	Replace with a fuse of the same amperage. If the fuse blows again, consult your store of purchase.
	Incorrect wiring.	Consult your store of purchase.
Compact disc cannot be loaded.	Another compact disc is already loaded.	Eject the compact disc before loading the new one.
Sound skips or is noisy.	Compact disc is dirty.	Clean the compact disc with a soft cloth.
	Compact disc is heavily scratched or warped.	Replace with a compact disc with no scratches.
Sound is bad directly after power is turned on.	Water droplets may form on the internal lens when the car is parked in a humid place.	Let dry for about 1 hour with the power on.
Nothing happens when buttons are pressed. Display is not accurate.	Microprocessor has malfunctioned due to noise, etc.	Turn off the power, then press the DCP release button and remove the DCP. Press the reset button for about 2 seconds with a thin rod.
	DCP or main unit connectors are dirty.	Wipe the dirt off with a soft cloth moistened with cleaning alcohol.



## 8. ERROR DISPLAYS

If an error occurs, one of the following displays is displayed.  
Take the measures described below to eliminate the problem.

English

Error Display	Cause	Measure
<b>CD ER2</b>	A CD is caught inside the CD deck and is not ejected.	This is a failure of CD deck's mechanism and consult your store of purchase.
<b>CD ER3</b>	A CD cannot be played due to scratches, etc.	Replace with a non-scratched, non-warped-disc.
<b>CD ER6</b>	A CD is loaded upside-down inside the CD deck and does not play.	Eject the disc then reload it properly.
<b>CDCH ER2</b>	Disc inside the CD changer is not loaded.	This is a failure of CD changer's mechanism and consult your store of purchase.
<b>CDCH ER3</b>	A CD inside the CD changer cannot be played due to scratches, etc.	Replace with a non-scratched, non-warped-disc.
<b>CDCH ER6</b>	A CD inside the CD changer cannot be played because it is loaded upside-down.	Eject the disc then reload it properly.

If an error display other than the ones described above appears, press the reset button. If the problem persists, turn off the power and consult your store of purchase.